

1954-333  
 PROTEIN KINASE DEFICIENT,  
 IMMUNOLOGICALLY ACTIVE CMVpp65  
 MUTANTS

John A. Zaia et al.

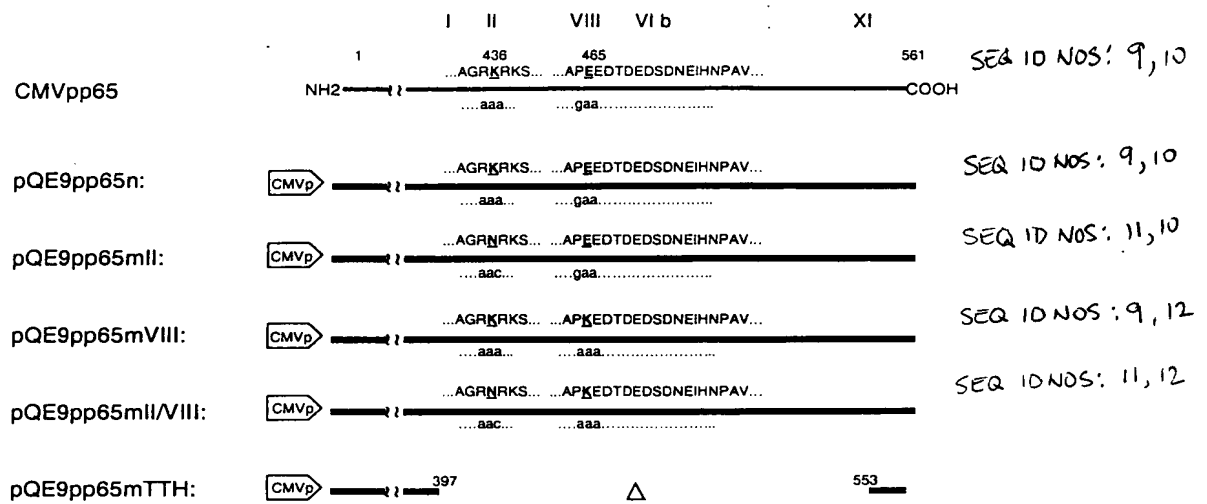


Figure 1

1954-333

PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVpp  
MUTANTS

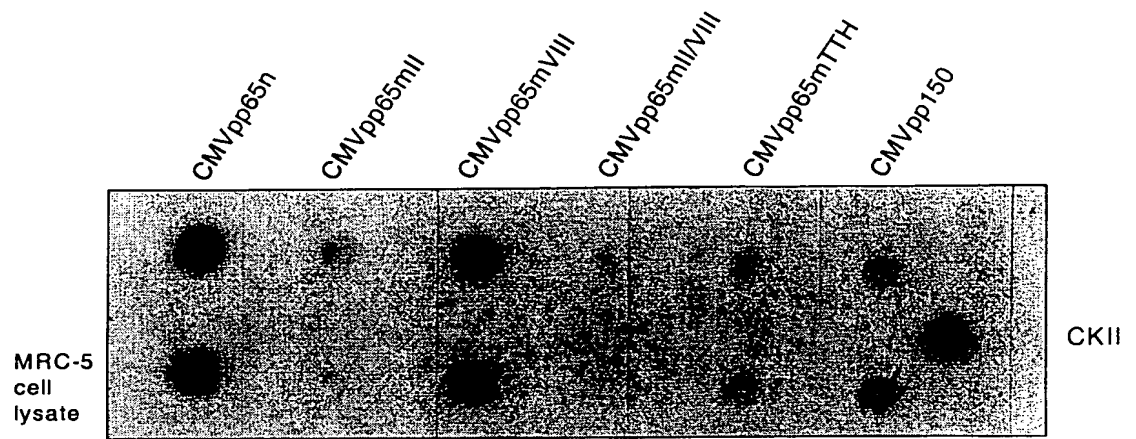


Figure 2

John A. Zaia et al.  
1954-333

PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVpp65  
MUTANTS

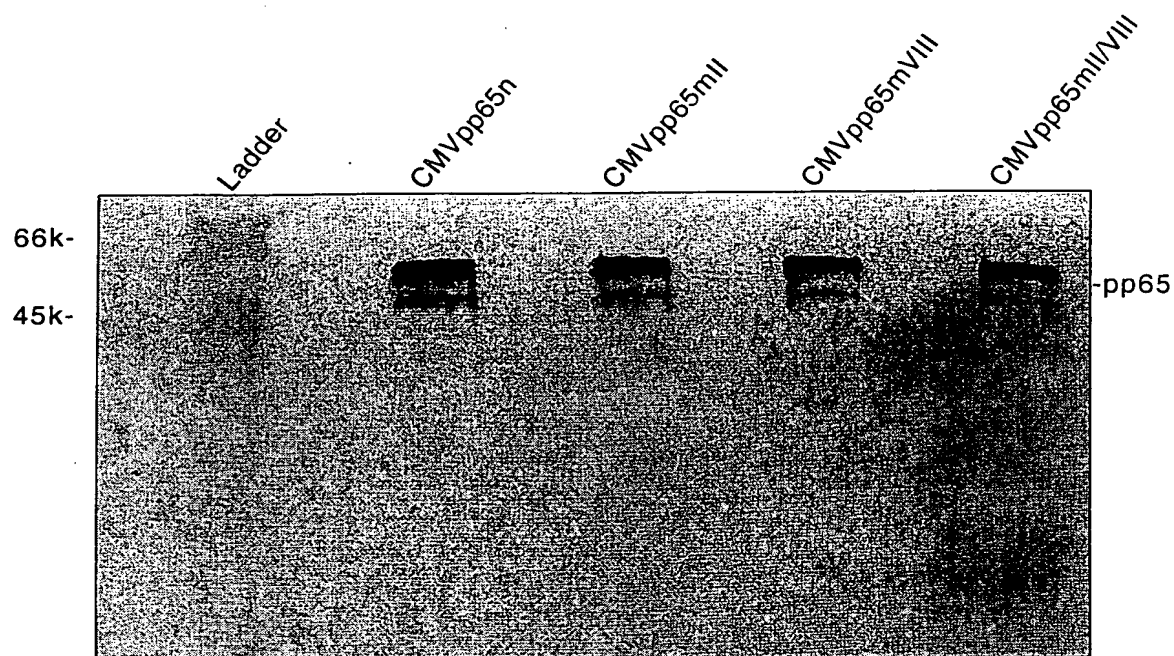


Figure 3

1954-333  
PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVpp65  
MUTANTS

John A. Zaia et al.

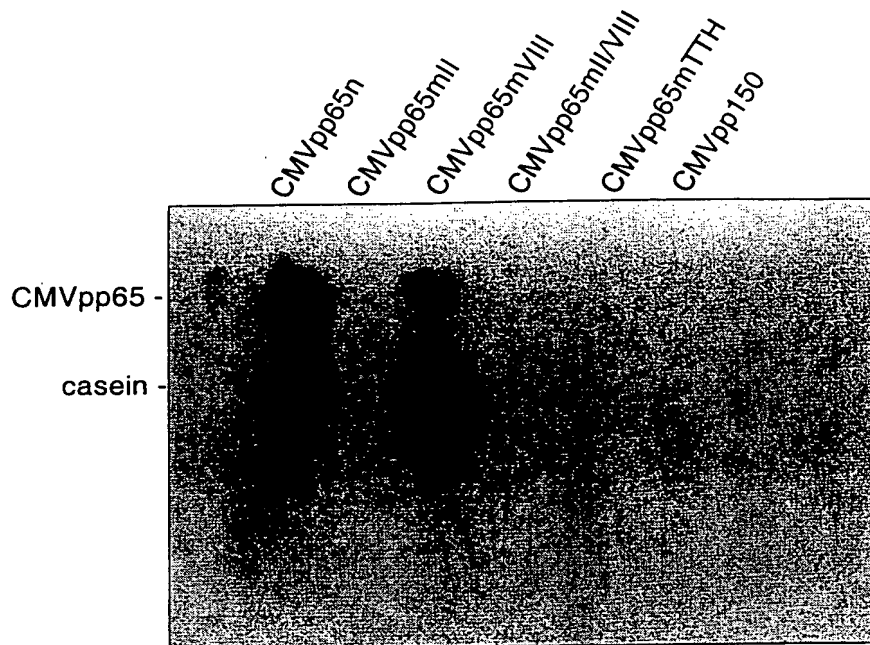


Figure 4

John A. Zaia et al.  
1954-333  
PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVpp65  
MUTANTS

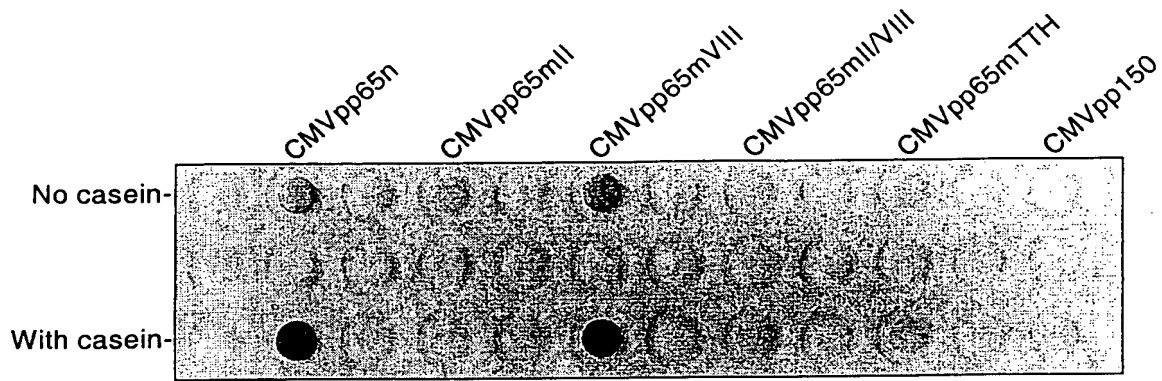
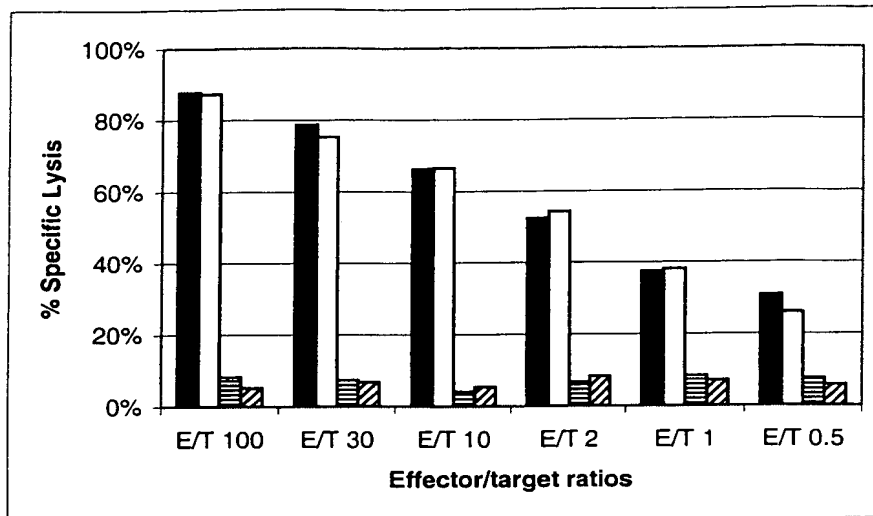


Figure 5

1954-333  
 PROTEIN KINASE DEFICIENT,  
 IMMUNOLOGICALLY ACTIVE CMVpp68  
 MUTANTS



- = *vac65n*
- = *vac65mII*
- ▨ = *vac-wt*
- ▧ = *vacpp65mII* (HLA mismatch)

Figure 6

1954-333  
 John A. Zala et al.  
 PROTEIN KINASE DEFICIENT,  
 IMMUNOLOGICALLY ACTIVE CMVpp65  
 MUTANTS

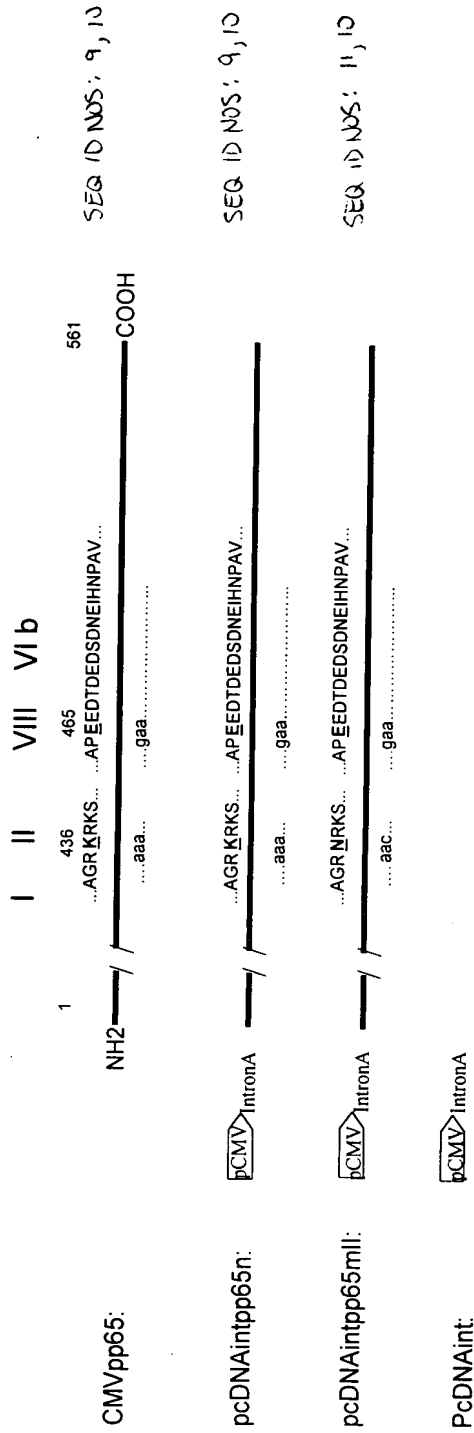


Figure 7

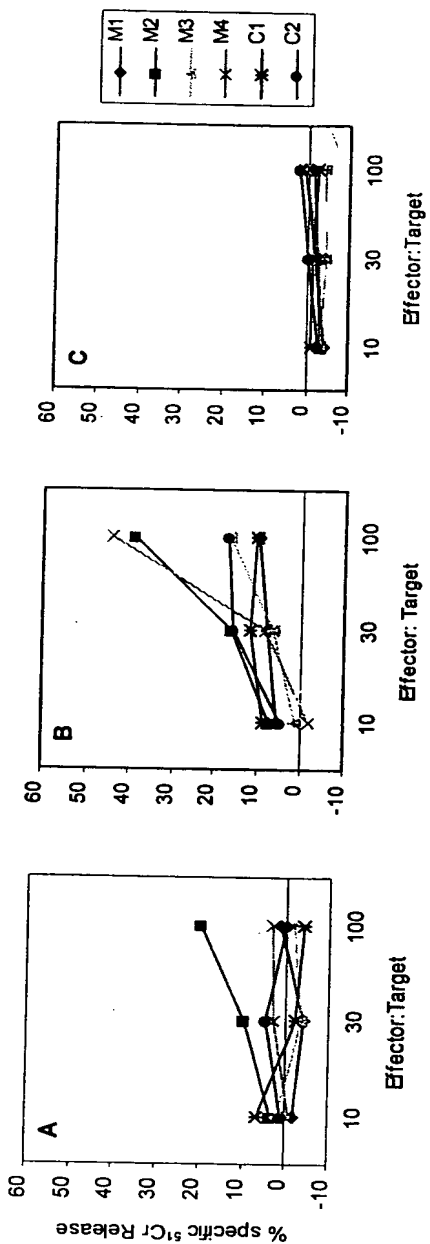


Figure 8



1954-333

John A. Zaia et al.  
PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVp65  
MUTANTS

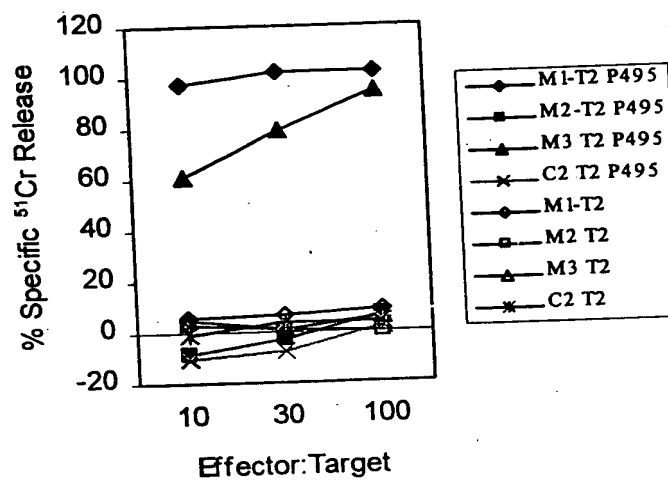


Figure 9

1954-333  
John A. Zaia et al.  
PROTEIN KINASE DEFICIENT,  
IMMUNOLOGICALLY ACTIVE CMVpp65  
MUTANTS

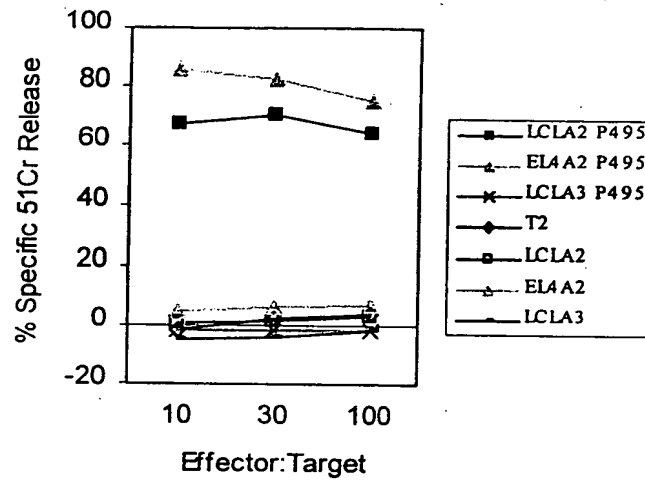


Figure 10